Amendments to the Claims

Claim 1 (Currently amended): A method for screening for compounds useful for the treatment or amelioration of preeclampsia and/or the symptoms thereof comprising: inducing preeclampsia in a murine animal with a BPH/5 mousephenotype; administering a test compound to the murine animalmouse; and monitoring the murine animalmouse for amelioration or elimination of preeclampsia or its symptoms, wherein amelioration or elimination of preeclampsia or its symptoms in the murine animal mouse indicates usefulness of the compound for the treatment of preeclampsia.

Claims 2-3 (Canceled).

Claim 4 (Original): The method of claim 3, wherein preeclampsia is induced by mating the BPH/5 mouse with another mouse such that the BPH/5 mouse becomes pregnant.

Claim 5 (Previously presented): A method for screening for compounds useful for the treatment of preeclampsia comprising:

mating a <u>female_BPH/5</u> mouse with another mouse <u>such that wherein_the BPH/5</u> mouse becomes pregnant <u>and exhibits preeclampsia;</u>

administering a test compound to the pregnant BPH/5 mouse; and monitoring the pregnant BPH/5 mouse for amelioration or elimination of preeclampsia, wherein amelioration or elimination of preeclampsia in the pregnant BPH/5 mouse indicates usefulness of the compound for the treatment of preeclampsia.

Claims 6-12 (Cancelled).

Claim 13 (Currently amended): A method of screening a candidate compound for alleviating preeclampsia, said method comprising: inducing preeclampsia in a <u>BPH5 mouse by impregnating said mousemurine animal;</u> administering a compound to said <u>murine animalBPH/5 mouse</u>; and comparing the induced preeclampsia condition in said <u>murine animalBPH/5 mouse</u> with the induced preeclampsia condition in a control <u>murine animalBPH/5 mouse</u> that did not receive said candidate compound, wherein an amelioration or elimination in the preeclampsia condition of the treated <u>murine animalBPH/5 mouse</u> is indicative of the alleviating activity of said candidate compound.

Claims 14-15 (Cancelled).

Claim 16 (Currently amended): A method of screening a candidate compound for the prevention of preeclampsia, said method comprising: administering a compound to a murine animal with a BPH/5 mouse phenotype; inducing pregnancy in a murine animal said mouse; and comparing the pregnant condition in said murine animal mouse with said candidate agent with a pregnant control BPH/5 mouse exhibiting preeclampsia, wherein the prevention or reduction of the affects of the preeclampsia condition of the treated murine animal mouse is indicative of the alleviating activity of said candidate compound.

Claims 17-21 (Cancelled).